

A liquid crystal display panel is provided with a light-transmitting array substrate, a light-transmitting counter substrate, and a liquid crystal layer LQ held between the array and counter substrates and including liquid crystal molecules whose arrangement is controlled from the array and counter substrates. The array substrate includes a transparent electrode which applies an electric field to the liquid crystal layer, a light-shielding wiring pattern having one or more apertures which allow transmission of light incident on the liquid crystal layer from the reverse side of the array substrate, and a reflection member which reflects incident light applied from a counter substrate side through the liquid crystal layer. Particularly, the reflection member overlaps the light-shielding wiring pattern such that the one or more apertures are left unmasked.